All-in-One Media

Keyboard



Version Information	
	Microadt® All in One Media Keybeard
Product Name	Microsoft [®] All-in-One Media Keyboard
Product Version	Microsoft All-in-One Media Keyboard
Keyboard Version	Microsoft All-in-One Media Keyboard
Transceiver Version	Microsoft Nano Transceiver v2.0
Product Dimensions	
Keyboard Length	14.4 inches (367 millimeters)
Keyboard Width	5.20 inches (132 millimeters)
Keyboard Depth/Height	0.76 inches (19.4 millimeters)
Keyboard Weight	15.3 ounces (434 grams) includes 2 AAA alkaline batteries; battery weight may vary
Transceiver Length	0.72 inches (18.3 millimeters)
Transceiver Width	0.51 inches (13.1 millimeters)
Transceiver Depth/Height	0.17 inches (4.4 millimeters)
Transceiver Weight	0.05 ounces (1.5 grams)
Compatibility and Localization	
Interface	USB Compatible
Operating Systems ¹	Microsoft Windows® 8.1, Windows RT 8.1, Windows RT 8, and Windows 7
Operating Systems	• Microstor Windows C. 1, Windows R. 1 C. 1, Window
	• Android 4.03, 4.12, and 4.2
	¹ Advanced functionality not available with all devices and/or operating systems. See compatibility information at: microsoft.com/hardware/compatibility
Top-line System Requirements	Requires a PC that meets the requirements for and has installed one of these operating systems:
rop into Gystem Requirements	Windows 8.1, Windows RT 8.1, Windows RT 8. or Windows 7
	* 150 MB
	* 130 MB
	See the product documentation of your Smart TV or gaming console to determine if it is compatible with USB HID compliant keyboards.
	Customizable keyboard functionality requires Mouse and Keyboard Center software download. You must accept software license terms at:
	microsoft.com/hardware/downloads.
	Broadband required. Added charges may apply.
Compatibility Lagon	Broadbard required. Added charges may apply. Compatible with Microsoft Windows 8.1. Windows 8, and Windows RT
Compatibility Logos	
Software Localization	Microsoft Mouse and Keyboard Center software may be installed in Simplified Chinese, Traditional Chinese, English, French, German, Italian, Japanese,
	Korean, Brazilian Portuguese, Russian, Iberian Portuguese, or Spanish. If available, standard setup will install the software in the default OS language.
	Otherwise, the English language version will be installed.
Keyboard Localization	Available language sets will vary by product and sales channel.
	104 key configuration: Arabic, Chinese (Simplified), Chinese (Traditional), Czech, English (Canada), English (NA), Greek, Hebrew, International English
	(Euro), International English (ROW), Russian, and Thai
	105 key configuration: All Nordic, English (UK), French (Belgium/Azerty), French (Canada), French (France), German (Germany), German (Switz/Lux),
	Hungarian, Iberian (Portuguese), Italian, Spanish (Euro), Spanish (LatAm), and Turkish
	106 key configuration: Korean
	107 key configuration: Brazilian
	109 key configuration: Japanese
Wireless Technology	
Wireless Frequency	2.4 GHz frequency range
Window Dance	10 meters (33 feet) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.
Wireless Range	To motors (so local typical. Note: It i range is an octourly indicated by metallic objects and relative positioning of the motor and receiver.
	To metal (to reely spiral. Note: No range to ancieta by many determ, data as nearby metallic objects and relative positioning of the mode and received.
Product Feature Performance	
Product Feature Performance QWERTY Key Life	5,000,000 actuations per key
Product Feature Performance QWERTY Key Life Encryption Features	5,000,000 actuations per key 128-bit AES encryption
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media
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Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features Mouse Key Life Trackpad Features	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Typing Speed	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Typing Speed Storage Temperature & Humidity	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Typing Speed Storage Temperature & Humidity Operating Temperature & Humidity	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Typing Speed Storage Temperature & Humidity	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Life Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Typing Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Mouse Key Life Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Typing Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing)
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Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Typing Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Life Certification Information	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Life Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Typing Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Mouse Key Life Mouse Key Features Trackpad Features Trackpad Speed Trackpad Life Typing Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacture	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes
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Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 86% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration regulation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device may niterference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term 'IC.' before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0. FCC IDS: 3048-1632 and 3048A-1496.
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Life Mouse Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Jife Typing Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacturer ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0. FCC (IDs: CSK1632 and G3048A-1632 and 3048A-1498. • CNC Certificac (Mauritius)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (60 °C) at < 5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC": before the certification/registration number only signifies that the fluctury Canada technical specifications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0. FCC IDs: C3K1632 and C3K1496. IC IDs 3048A-1632 and 3048A-1496. • CNE Certificate (Mexico)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000.000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 85% relative humidity (non-condensing) 32 °F (0 °C) to 140 °F (60 °C) at <5% to 86% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0 FCC ibs: C3K1432 and C3K1496. IC Ibs 3048A-1632 and 3048A-1496. • CNC Certificate (Argentina) • ACMA Declaration of Conformity (Australia and New Zealand) • TRA Certificate (Bahrain)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000.000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 85% relative humidity (non-condensing) 32 °F (0 °C) to 140 °F (60 °C) at <5% to 86% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0 FCC ibs: C3K1432 and C3K1496. IC Ibs 3048A-1632 and 3048A-1496. • CNC Certificate (Argentina) • ACMA Declaration of Conformity (Australia and New Zealand) • TRA Certificate (Bahrain)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000.000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 140 °F (60 °C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0. FCC IDs: C852 and C381496. IC IDs 3048A-1632 and 3048A-1632 and 3048A-1632. • CNC Certificate (Agrentina) • ACMA Declaration of Conformity (Australia and New Zealand) • TRA Certificate (Bahrain) • TRA Certificate (Bahrain) • TRA Certificate (Bahrain) • TRA Certificate (Bahrain) • TRA Certificate (Glamain) • TRA Certificate (Coman)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 85% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC: *before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0. FCC IDs: C3R1632 and C3K1496. IC IDs 3048A-1632 and 3048A-1496. • CNC Certificate (Reptamina) • ANATEL Certificate (Batrain) • ANATEL Certificate (Batrain) • ANATEL Certificate (Di. C, ertificate of Acceptance (Canada)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoorn, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute 40 °F (40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (40 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions; (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Sommission) Standards. For home or office use. The term ("C." before the certification (registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0. FCC IDs: C3K1632 and C3K1496. IC IDs 3048A-1632 and 3048A-1496. • CNC Certificate (Ramarin) • ANATEL Certificate (Barain) • ANATEL Certificate (Barain) • ANATEL Certificate (Brain) • ANATEL Certificate (Brain) • ANATEL Certificate (Brain) • ANATEL Certificate (Brain) • CITA Certificate (Mexico) • TRA Certificate (Prenu) • CITA
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute -40°F (-40°C) to 140°F (60°C) at < 5% to 65% relative humidity (non-condensing) 32°F (0°C) to 104°F (40°C) at < 5% to 65% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC." before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, Alli-no-ne Media Reyboard and 1496, Microsoft Nano Transceiver v2.0. FCC IDs. C3K1632 and C3K1496. C IDs 3048A-1632 and 3048A-1692 and 3048A-1692. • CNC Certificate (Argentina) • ANATEL Certificate (Officate) • CIPC Letter (Kingdom of Saudi Arabia)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5,000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Tracks, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute 40 °F (40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 85% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term 'EC': before the certification/registration number only signifies that the Industry acada technical specifications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0. FCC IDs: C3X1632 and C3X1496. IC IDs 3048A-1632 and 3048A-1496. CNEW Certificate (Rapentina) ANATEL Certificate (Barbain) ANATEL Certificate (Barbain) ANATEL Certificate (Brazii) EIP Pollution Control Mark, EPUP (China) CITC Letter (Kingdom of Saudi Arabia) CITC Letter (Kingdom of Saudi Arabia) CITC Letter (Kingdom of Saudi Arabia)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5.000.000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 5.00.000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 5.00.000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000.000 actuations for virtual right/left mouse buttons 200 characters per minute 4.0° F(4.0° C) to 140° F(60° C) at < 5% to 65% relative humidity (non-condensing) 32° F(0°C) to 104° F(40°C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC" before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, Alin-One Media Reyboard and 1496, Microsoft Nano Transceiver V.O. FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC" before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, Alin-One Media Reyboard and 1496, Microsoft Nano Transceiver V.O. FCC (U.S. Federal Communications Commission) Standards. For home o
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Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 50.000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500.000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute 40 °F (40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (60 °C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210, Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transcelver v2.0, FCC IDS. C3/f1632 and C3/f1436. (C IbS 3048A-1496. CNC Certificate (Argentina) ACMA Declaration of Conformity (Australia and New Zealand) TRA Certificate (Barain) ANATEL Certificate (Brain) ANATEL Certificate (Brain) ANATEL Certificate (China) FRAS-210 and IC ID, Certificate of Acceptance (Canada) NTRA Certificate (Brain) ANATEL Certificate (China) FRAS-210 and IC ID, Certificate (Grain) ANATEL Certificate (China) FRAS-210 and IC ID, Certificate (Grain) FRAS-210 and IC ID, Certificate (Fravi) FRAS-210 and IC ID, Certificate (Grain) FR
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500.000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500.000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500.000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000.000 actuations for virtual right/left mouse buttons 200 characters per minute 40° F (40°C) to 140° F (60°C) at <5% to 65% relative humidity (non-condensing) 32° F (0°C) to 104° F (40°C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) his device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "(C.*) before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transceiver v2.0. FCC Ibs: C3K1632 and C3K1496. IC Ibs 3048A-1632 and 3048A-1496. • CNC Certificate (Greptina) • ANATEL Certificate (Greptina) • ANATEL Certificate (China) • NETE Certificate (China) • NTRA Certificate (China) • NTRA Certificate (China) • NTRA Certificate (China) • NTRA Certificate (China)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 50.000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500.000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute 40 °F (40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-condensing) 32 °F (0 °C) to 104 °F (60 °C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210, Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transcelver v2.0, FCC IDS. C3/f1632 and C3/f1436. (C IbS 3048A-1496. CNC Certificate (Argentina) ACMA Declaration of Conformity (Australia and New Zealand) TRA Certificate (Barain) ANATEL Certificate (Brain) ANATEL Certificate (Brain) ANATEL Certificate (China) FRAS-210 and IC ID, Certificate of Acceptance (Canada) NTRA Certificate (Brain) ANATEL Certificate (China) FRAS-210 and IC ID, Certificate (Grain) ANATEL Certificate (China) FRAS-210 and IC ID, Certificate (Grain) FRAS-210 and IC ID, Certificate (Fravi) FRAS-210 and IC ID, Certificate (Grain) FR
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500.000 actuations per key Right and left mouse button or trackpad, left mouse button on main keyboard 500.000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500.000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute 40°F (40°C) to 140°F (60°C) at <5% to 55% relative humidity (non-condensing) 32°F (0°C) to 104°F (60°C) at <5% to 80% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term TiC.* before the certification/registration number only signifies that the industry Canada technical specifications were met. Model numbers: 1632, All-in-One Media Keybosard and 1496, Microsoft Nano Transceiver v.2.0, FCC Ibs. CSK1632 and C3K1486. Ic Ibs 3048A-1496. CNC Certificate (Formina) • KDETEL Certificate (China) • NTRA Certificate (Gman) • NTRA Certificate (Gman) • NTRA Certificate (Gman) • NTRA Certificate (Gman) • NTRA Certificate (Grater) • CRASA Certificates (Grater) • CRAST Certificate
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	1.28-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 5.00,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 5.00,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 5.00,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual rightleft mouse buttons 2.00 characters per minute 2.00 characters per minute 2.00 characters per minute 2.00 characters per minute 3.2 °F (0° 0° to 14° °F (40° 0°) to 140° °F (40° 0°) at 5% to 85% relative humidity (non-condensing) 3.2 °F (0° 0° to 140° °F (40° 0°) at 5% to 85% relative humidity (non-condensing) 2. AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions; (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC" before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1632, All-In-One Media Keyboard and 1496, Microsoft Nano Transcever v2.0. FCC IDs. SCR145632 and CSR1496. IC IDs 3048A-1632 and 3048A-1496. • CNC Certificate (Agentina) • ANATEL Certificate (Brazil) • RSS-210 and IC ID, Certificate of Acceptance (Canada)
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	5.000,000 actuations per key 128-bit AES encryption 3 customizable buttons: Home Page, Music, and Media 500,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 500,000 actuations per key Track, scroli, filok, 200m, and swipe Up to 10 inches per second 1,000,000 actuations for virtual right/left mouse buttons 200 characters per minute 40 °F (-40 °C) to 140 °F (00 °C) at 5% to 85% relative humidity (non-condensing) 2 AAA alkaline batteries (included) 9 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission is subject to the following two conditions: (1) this device may not cause interference, and (2) the deven ust a cocep lary interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term ("C." before the certification/registration number only signifies that the industry Canada technical specifications were met. Model numbers: 1632, All-in-One Media Keyboard and 1496, Microsoft Nano Transcever v2.0. FCC IDs: CSK1632 and CSK1496. IC 193 ay48A-1632 and 3048A-1496. CNC Certificate (Chine) NTRA Certificate (Penu) ANATEL Certificate (Chine) NTRA Certificate (Indonsia) NTRA Certificate (Indo
Product Feature Performance QWERTY Key Life Encryption Features Media Key Features Media Key Features Media Key Features Mouse Key Life Trackpad Features Trackpad Speed Trackpad Life Tryping Speed Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID	1.28-bit AES encryption 3. customizable buttons: Home Page, Music, and Media 5.00,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 5.00,000 actuations per key Right and left mouse button on trackpad, left mouse button on main keyboard 5.00,000 actuations per key Track, scroll, flick, zoom, and swipe Up to 10 inches per second 1,000,000 actuations for virtual rightleft mouse buttons 2.00 characters per minute 2.00 characters per minute 2.00 characters per minute 2.00 characters per minute 3.2 °F (0° °C) to 104 °F (60° °C) at <5% to 65% relative humidity (non-condensing) 3.2 °F (0° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 3.2 °F (0° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (40° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (60° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (40° °C) to 104 °F (40° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (40° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (40° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (40° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (40° °C) at <5% to 80% relative humidity (non-condensing) 4.0 °F (40° °C) to 104 °F (40

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